

free of charge is made registered in said registration information recording media;

a new free distribution information to be acquired into said receive-side information processing system is defined at said registration information recording media; and

a label information and version information of a free distribution information acquired in said receive-side information processing system is made recorded and registered on said registration information recording media.

23. (Once Amended) A receive-side information processing system of Claim 17, wherein

a registration operation for a chargeable information and a registration operation for a free information are processed with an identical registration information recording media.

24. (Once Amended) A receive-side information processing system of Claim 17, wherein

a registration operation for a chargeable information and a registration operation for a free information are processed individually with a separated registration information recording media.

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25. (Once Amended) A receive-side information processing system of Claim 17, wherein

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a registration operation for a chargeable information to be acquired into said receive-side information processing system is processed with a registration information recording media; and

a registration operation for a free information is processed with a write-enabled recording media installed in said receive-side information processing system.

27. (Once Amended) A receive-side information processing system used for a receive method or used for system of Claim 17, wherein B

a received information stored in said main memory unit is selected, edited and processed, and provided for output in a specified output format.

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32. (Once Amended) A receive-side information processing system of Claim 17, embedded in a cellular phone, a PHS, a PDA having a wireless function, a GPS or a personal digital assistants having a composite function of those

terminals, or a navigation terminal for a mobile station such as automobile, ship and air craft.

33. (Once Amended) A receive-side information processing system of Claim 17, embedded in a portable radio, a portable television, a radio and television for a mobile station such automobile.

34. (Once Amended) A receive-side information processing system of Claim 17, embedded in an audio-visual equipment, or a fixed equipment used in doors.

44. (Amended) An information transmission method of Claim 37, wherein

in case that said information processing device at said mobile station is a two-way communication system having a trans transmit-receive function, said information processing device at said fixed receiving station acquires a classification and version of an information stored in said information processing apparatus at said mobile station; and a new information is transmitted if a version of an information at said fixed receiving station is newer.

46. (Once Amended) An information acquisition method of Claim 35, wherein

in case that said information processing device at said mobile station is a two-way communication system having a trans transmit-receive function, said information processing device at said fixed receiving station acquires a classification and version of an information stored in said information processing apparatus at said mobile station; and a new information is transmitted if a version of an information at said fixed receiving station is newer.

49. (Amended) An information service station of Claim 47, wherein

said information processing device has an information transfer media mounting device; and

said information processing device has such a function that said information processing device compares an information object registered on a media removed from a mobile station and mounted in said media mounting device with an information object stored in said information processing device, and that an information to be transmitted out to said mobile station with said media is determined.